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Stainless Steel Sterile Air Filter Housing Replacement Of Pall AGT

This range of air gas filter housings has been specifically designed and engineered for the filtration of air and gases. The design complements the high-flow capacities of sterilizing gas filter cartridges to ensure reliable and cost-efficient filtration. Manufactured from 316L stainless steel, the sterile gas filter housings are engineered to meet the requirements of the BioPharmaceutical industry. Advanced manufacturing technologies are used to construct a robust housing, Features of this...

Stainless Steel KSPG-IL Process Inline Filter Housings

The Sanitary Liquid Single Round Inline Cartridge Filter Housing is a fantastic product that provides efficient and reliable filtration for liquids. This filter housing is designed to cater to a wide range of industrial and commercial applications, including food and beverage processing, pharmaceutical and cosmetic production, and chemical refining. The filter housing is made of high-quality stainless steel material, making it durable and resistant to corrosion. The material also ens...

Sanitary Single Stainless Steel PF-EG Liquid Filter Housings

PF-EG sanitary filter housings Kosun single round PF-EG sanitary filter housings provide the high level of housing design for liquid applications. Standard PF-EG housings are available in tri-clamp or welded ends, and a variety of sizes and surface finish grades. Custom housing designs available upon request. Features Surface finish: Mirror polished Ra<0.4um FDA approved Silicone gasket ASME Code is available

PF-EG sanitary filter housings

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Features

Surface finish: Mirror polished Ra<0.4um

FDA approved Silicone gasket

Single Round Filter Housing Replacement Of Pall FBT

Sanitary Filter housing of MicroVantage Materials are 316L Stainless Steel electro-polished with standard 25RA internal finish and 32RA external finish. • In-line single cartridge housing design - Tri-clamp closure with venting valve • T-style housing design - Available for 1 through 21 cartridges - Tri-clamp closure for single cartridge housing - Swing bolt closures for multi cartridge housing - Removable bottom seal plate allows ease of cleaning • Available with 226 or 222, DOE

Sanitary Filter housing of MicroVantage

Materials are 316L Stainless Steel electro-polished with standard 25RA internal finish and 32RA external finish.

- In-line single cartridge housing design
- Tri-clamp closure with venting valve
- T-style housing design
- Available for 1 through 21 cartridges
- Tri-clamp closure for single cartridge housing
- Swing bolt closures for multi cartridge housing
- Removable bottom seal plate allows ease of cleaning
- Available with 226 or 222, DOE adaptors
- 1 1/2" TC Gauge Port and 1/2" TC vent and drains

Stainless Steel Y Hygenitec Strainer

Stainless Steel Hygienic Y Strainer Filter

Sanitary Y Strainer is made of stainless steel 304 or 316L and size from 1" to 4", the shape is like a "Y", by filtering the impurities in the process. Sanitary Y strainer enables the pipeline produce purified liquids, it is widely used in the equipment of Brewery, Beverage, Biopharmaceutical etc.

Material :304SS or 316LSS

Inlet outlet:1" to 4"

Mesh size:20mesh to 400mesh

Connection :Triclamp Union welded



Stainless Steel Hygienic Angular Filter food grade angular filter

In conclusion, the stainless steel angular filter is a valuable tool for companies seeking reliable and efficient filtration solutions. Its durability, versatility, and environmental friendliness make it a great investment for companies looking to optimize their operations. With proper maintenance, this filter can provide long-lasting filtration performance, quality assurance, and uninterrupted production processes.

Stainless Steel Ss Basket Filter Strainer



304 and 316 stainless steel basket strainers, Customized size acceptable, could be Designed for optimum cleaning to meet the demands of the food and pharmaceutical industries.

Material:316L stainless steel / 304 stainless steel

Housing type :Side in, side out / Side in,bottom out

Design Pressure:1.0Mpa(145PSI) / Customized

Surface Finish:Mirror polish Ra<0.4um / Satin

Body closure:Flanged / Tri clamp

In&outlet Conect:Flanged / Tri clamp

In&outlet Size:1.5inch / above

Seal Gasket :Silicone / Viton,PTFE,EPDM

Stainless Steel Milk Mesh Strainer Filter



This type of long angle type strainer filter is specially designed for removing large particles, seeds hops, and foreign particles from process stream of milk. It is composed of a stainless steel strainer housing, And perforated back up tube with hold diameter of 8mm size. Outside of the perforated tube, there is a filter bag to achieve the final filtration.

Material :304SS or 316LSS

Inlet outlet:1"-2"

Connection:Triclamp

Stainless Steel Sanitary Inline Type Strainer Filter



The working principle of the inline strainer filter is when the liquid enters the filter strainer, the solid impurity particles are blocked in the strainer tube, and the clean fluid passes through the filter and is discharged from the filter outlet.

Material :304SS or 316LSS

Inlet outlet :1" to 4"

Mesh size:20mesh to 400mesh

Connection:Triclamp Union welded

Stainless Steel L Type Angle Strainer Filter



The L type strainer is also called angle type strainer. The strainer is installed in the pipe line when 90°changing of the pipeline is required. It is composed of a strainer body, and strainer core. The type of the strainer core could be made from a perforated back up tube with over mesh screen, or a wedge screen tube.

Material :304SS or 316LSS

Inlet outlet:1" to 4"

Mesh size:20mesh to 400mesh

Connection :Triclamp Union welded

Stainless Steel Streamline 3A Strainer Filter



Stainless steel streamline 3A strainer filter is designed to remove large particles, seeds hops, and foreign particles from process stream. It including inline type and angle line type. It is fully 3A design and have 3A approval.

Material :304SS or 316LSS

Inlet & Outlet:1" to 3"

Certification:3A certified

Application:For milk



Stainless Steel Y Type Strainer

Sanitary Y strainer enables the pipeline produce purified liquids, it is widely used in the equipment of Brewery, Beverage, Biopharmaceutical etc.

Material :304 Stainless steel / 316L stainless steel

Design Pressure:1.0 Mpa(145PSI) / Highr

Filter Type:Peforated tube with mesh screen / Wedge mesh

Strainer type:Ytype

Surface Finish:Mirror polish Ra<0.4um / Satin

In&outlet Conect :Tri clamp / Union;Thread;Flange

In&outlet Size:1 inch to 6 inch

Seal Gasket :Silcone / Viton,PTFE,EPDM

Body closure:Tri clamp / Union,Flanged

stainless steel sterile Air filter housing replacement of Pall AGT



This range of air gas filter housings has been specifically designed and engineered for the filtration of air and gases. The design complements the high-flow capacities off sterilizing gas filter cartridges to ensure reliable and cost-efficient filtration.

Manufactured from 316L stainless steel, the sterile gas filter housings are engineered to meet the requirements of the BioPharmaceutical industry. Advanced manufacturing technologies are used to construct a robust housing, Features of this advanced sanitary housing, such as the surface finish, steam sterilizability, and ease of filter integrity testing, have been tuned to match today's exacting requirements both technically and economically.

Features

The crevice-free internal surface finish of $< 0.4 \mu\text{m}$ ($< 15 \mu\text{in.}$) Ra is ideal for all sanitary applications

Length from 5inch to 30inch

Suitable with Code7 or SOE filter

Stainless steel KSPG-IL Process inline Filter Housings



The Sanitary Liquid Single Round Inline Cartridge Filter Housing is a fantastic product that provides efficient and reliable filtration for liquids. This filter housing is designed to cater to a wide range of industrial and commercial applications, including food and beverage processing, pharmaceutical and cosmetic production, and chemical refining.

The filter housing is made of high-quality stainless steel material, making it durable and resistant to corrosion. The material also ensures that the filter housing can withstand high-temperature operations and is sturdy enough to provide long-term performance.

One of the key features of this filter housing is its single-round design, which allows for easy filter cartridge replacement without interrupting the flow of liquid. The inline installation design is easy to maintain and clean. The housing is also designed with a sanitary design, ensuring that the liquid being filtered remains pure.

The filter housing's compact design allows for easy installation, even in tight spaces, without occupying too much floor or wall space. This feature is particularly important for businesses that run high-volume liquid processes in limited space.

The Sanitary Liquid Single Round Inline Cartridge Filter Housing is also versatile, with the possibility of adding various filtration cartridges for different types of liquids, pressure ranges, and flow rates.

This level of customization provides businesses with the opportunity to optimize their liquid-processing operations to achieve maximum efficiency.

In conclusion, investing in a Sanitary Liquid Single Round Inline Cartridge Filter Housing is an excellent decision for businesses looking to improve their liquid-processing operations' efficiency, reliability, and longevity. The filter housing's superb build quality, versatility, and ease of use make it a product that delivers value to any operation, regardless of industry. So, if you want to optimize your liquid processing system and provide reliable filtration, invest in a Sanitary Liquid Single Round Inline Cartridge Filter Housing today.

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